File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

WATER WELL REPORT

STATE OF WASHINGTON

Δ.,,,	lication	N

Permit No. ...

(1) OWNER: Name Ray Haga	Address 444 S. STate Stv. Smite 16	1 Bell.	agham
(2) LOCATION OF WELL: County Foland	_ NG4 3 E4 Sec 14 T.	29 _{N.R.}	2 w.m.
Bearing and distance from section or subdivision corner 1560 N 12		14	
(3) PROPOSED USE: Domestic Industrial Indust	(10) WELL LOG:	-	
Irrigation Test Well Other	Formation: Describe by color, character, size of mater show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each	ial and stra the mater	ucture, and rial in each formation
(4) TYPE OF WORK: Owner's number of well (if more than one)	MATERIAL	FROM	TO
New well 💢 Method: Dug 🗌 Bored 🗆	Top Soil	0	2
Deepened ☐ Cable ☐ Driven ☐ Reconditioned ☐ Rotary # Jetted ☐	Sand relay Dr	2	28
Reconditioned Rotary Jetted	Clay Plue	28	70
(5) DIMENSIONS: Diameter of wellinches.	(skind	10	160
Drilled 100 ft. Depth of completed well 200 ft.	Hary Paux Sand Fine	100	136
(6) CONSTRUCTION DETAILS:	Line Sana Gory	136	150
Casing installed: 4. "Diam from 0. n. to 200 n.	- Courie Sand Dr	110	55
Threaded \(\tag{Threaded} \) Diam. from the balance fit.	Fine Sany Ur.	155	16
Welded Diam. from ft. to ft.	m. schol	175	200
Perforations: Yes No	Cland W. W. Gry	200	1777
Perforations: Yes No Type of perforator used	L. Janu L. Compa	1	
SIZE of perforations in, by in,			
perforations from ft. to ft.			
			
Screens: Yes No O Manufacturer's Name Coal		+	
Type S. S. L. G. Model No.		+	
Diam		1.	
Diam. Slot size from ft. to ft.		-	
Gravel packed: Yes No Size of gravel:			
Gravel placed from ft. to ft.	10.11		
Surface seal: Yes No. To what depth? 30 ft.			<u> </u>
Material used in seal fudding Clay			
Did any strata contain unusable water? Yes 🗌 No 📜			
Type of water? Depth of strata		 -	_
Method of sealing strata off		-	
(7) PUMP: Manufacturer's Name			
Туре: Н.Р			
(8) WATER LEVELS: Land-surface elevation above mean sea level			
Static level /675 tt. below top of well Date 8/3/8/			
Artesian pressure lbs. per square inch Date			
Artesian water is controlled by (Cap, valve, etc.)			ļ
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	1/2 5/	1./10	
Was a pump test made? Yes No If yes, by whom? Dr. II or	Work started 4 10 19.5 Completed	<u>/ </u>	, 19.0. 4.
Yield: 50 gal./min. with 85 ft. drawdown after 4 hrs.	WELL DRILLER'S STATEMENT:		
0 0 0	This well was drilled under my jurisdiction	n and thi	s report is
0 0 0	true to the best of my knowledge and belief.		
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	BALL O. Hina		
Tine Water Level Time Water Level Time Water Level	NAME Sty Dr. Hing (Person, firm, or corporation)	(Type or	print)
	Address P. C. Pay 53 Freele	incl	
	1 ' '	. ^	
Date of fact	[Signed] Cuma (Well Driller)	-lli-	-,
Date of test Bailer test gal/min with ft. drawdown after	(Well Driller)	······································	
Artesian flow g.p.m. Date	1 242 - 44	12	1981
Temperature of water Was a chemical analysis made? Yes No [Literate 140	······	, 204



on this Well Report,

and/or the Information

does NOT Warranty the Data

of Ecology

Location marked on air photo (please attach)

Well Tagging Form

Unique Well Tag No: AGA 891/01 RECORD VERIFICATION Check Cone Well Report available (please attach this form to the well report and submit it to the Ecology Regional Office near you) Verification inconclusive Weil Report not available First Name BAYVIEW ESTATED ILL SYJ Last Name Street Address 27649 City _ Well Address _ ZIES LANCASTER **GPS** Latitude Topographic Map Longitude Computer generated Elevation at land surface ______feet/meters (circle one) Digital Altimeter Topographic Map Other____ Additional information, if available Location marked on topographic map (please attacn)

工瓣	FOR AGENCY USEONLY											
Repo		No.	~~	The state of the s	HARACTE	RISTIGS						
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Ŧis	1/-12) MEYT TO DOLLIEU AY											
2 L	CASING - NATURAL COUR WOOD PANELED SHED PUMP HOVIET											
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ati	tion or Well identification Tag 1 AST NO. Supplemental tag needed for ease of identifying well? Yes											
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× ±	supplemental tag needed for ease of identifying weil? Yes No											
ğ		where was tag placed? Yes No										
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ate	 	·		Scale 1.2	4 000 (1 =2 000')		•					
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, t				Indicate th	ne location of the well	within the Section by	drawing a dot at th	at point				
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